INTERNATIONAL SEARCH REPORT

International application No.

			PCT/US 06/32531		
	IPC(8): C12N 15/10 (2007.01) U.S.P.C.: 435/6, 270				
According to International Patent Classification (IPC) or to both national classification and IPC					
B. FIELDS SEARCHED					
US 2003/00 USPC: 436	Minimum documentation searched (classification system followed by classification symbols) US 2003/0045814, US 2005/0142571, USPC: 436/178/DNA, 536/25.4/DNA, 435/6/nucleic acid, 435/270/nucleic acid				
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched USPTO (Published Patents), Thomson Dialog (Global Patents, China, Japan, Europe, France, US, WIPO/PCT), www.Answers.com, www.Google.com					
	lata base consulted during the international search (name				
Thomson Dialog (Global Patents, China, Japan, Europe, France, US, WIPO/PCT): Search terms: DNA, stabilizer, collect, sample, method, device, absorbent, preserve, support, nucleic acid, device, handle, loop, sample, void, absorbent, stabilizer, albumin, gelatin, polyvinyl alcohol, starch, sucrose, plurality, dry					
C. DOCUMENTS CONSIDERED TO BE RELEVANT					
Category*	Citation of document, with indication, where	appropriate, of the releva	int passages	Relevant to claim No.	
Y	US 2003/0045814 A1 (SANGHA) 6 March 2003 (06. [0037], [0040], [0046], [0052], [0054], [0059], [0060],	.03.2006) para [0007], [00 , Fig. 1, Fig. 2, claims 1 an	113], [0034], 1d 12	1-48	
Y	US 2005/0142571 A1 (PARTHASARATHY et al.) 30 June 2005 (30.06.2005) (see claim 1 and 2, para [0027], [0085], [0113], [0126], [0134], [0202], Example 6C			1-48	
Y	US 6,713,298 B2 (MCDEVITT et al.) 30 March 2004 (30.03.2004) col. 11 lines 66-67, col. 12, lines 1-3			9	
Υ	US 2002/0039796 A1 (DORES et al.) 04 April 2002 (!	15	
}	US 6,821,789 B2 (AUGELLO et al.) 23 November 2004 (23.11.2004) col. 2, lines 14-20, lines 32-41, col. 10, lines 26-29, col. 14, lines 27-49, Figs 2-5			17-20, 33, 44	
. 1	US 6,534,262 B1 (MCKERNAN et al.) 18 March 2003 (18.03.2003) col. 2, Ilnes 31-44, col. 3, Ilnes 41-53, col. 6, lines 14-61, col. 7, lines 37-50			21	
Υ.	US 2002/0150907 A1 (FOMOVSKAIA) 17 October 2002 (17.10.2002) see claims 11 and 14, para [0054] [0141]			27	
Y	US 6,120,733 A (GOODMAN et al.) 19 September 2000 (19.09.2000) see claim 1		11	42	
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Further documents are listed in the continuation of Box C.					
	categories of cited documents:	"T" later document publis	iched after the intern	ational filing date or priority	
to ge of b	to be of particular relevance to be of particular relevance the principle or theory underlying the			tion but cited to understand	
filing date (L' document which may throw doubts on priority claim(s) or which is		considered novel or	document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone		
special re	eason (as specified)	"Y" document of particul considered to involve	ular relevance; the classic an inventive ste	laimed invention cannot be ep when the document is	
means	nt referring to an oral disclosure, use, exhibition or other	being obvious to a pe	or more other such does person skilled in the a	Ocuments, such combination	
the priorit	it published prior to the international filing date but later than ity date claimed		of the same patent fan		
Date of the actual completion of the international search		Date of mailing of the international search report			

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Lee W. Young

Authorized officer:

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Name and mailing address of the ISA/US

Mail Stop PCT, Attn: ISA/US, Commissioner for Patents P.O. Box 1450, Alexandria, Virginia 22313-1450 .

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